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MANUFACTURER'S DECLARATION

Danfoss A/S
 Danfoss Automatic Controls

Declares under our sole responsibility that the product(s)

Liquid line, type DML, DCL, DMC, DCC, DGP, DMT
Suction line, type DAS, DAT
Bi-flow, type DMB, DCB

Note: these filter driers for refrigeration and air conditioning plants

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

Pressure Equipment Directive 97/23/EC
 EN 12284; EN378-2

Classified for	Filter Description				Fluid Group	
Maximum and minimum allowable temperature	DML, DCL, DMB, DCB, DMC, DCC, DAS, DGP.	-40°C/+70°C (-40°F/+160°F)			I*, II	
	DMT, DAT	-40°C/+100°C (-40°F/+212°F)				
Maximum allowable working pressure	DML, DCL, DMB, DCB.	Solder Pure Copper	03, 05, 08, 16 30 & 60 cu in	¼" - ⅝" ODM / ODF 1 ½"	46 bar (667 psig)	II
			38 & 41 cu in	¾" - ⅝" ODM / ODF	35 bar (500 psig)	I*, II
				1 ¼" ODM / ODF		II
		75 cu in	¾" - 1 ½" ODM / ODF	46 bar (667 psig)	I*, II	
			1 ½" ODM / ODF		II	
		Solder Cu-Plated	03 to 60 cu in	¼" - ⅝" ODF 1 ½" ODF	46 bar (667 psig)	I*, II
	75 cu in		¾" - 1 ½" ODF	II		
	Flare & Face Seal	03 to 75 cu in	¼" - ¾"	46 bar (667 psig)	II	
			All		04 to 40 cu in	¼" - ½"
	DAS	Solder Pure and Flare	08 to 75 cu in	¼" - 1 ½"	35 bar (500 psig)	II
	DGP	All	79 cu in	¼" - ¾"	13.7 bar (200 psig)	II
	DMT, DAT	Cu-plated and Flare	08 to 13 cu in	¼" - ½"	140 bar (2030 psig)	II

*Except refrigerant R717 Ammonia

Note: All the mentioned products according to the PED are art. 3.3 therefore CE mark is not required.

RoHS Directive 2002/95/EC
Compliant with ATEX hazard zone 2

Date 2013-11-05	Issued by Jose Everardo Garmendia R&D Manager	Date 2013-11-08	Approved by Xavier Casas Director of Operation
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